THE UNITED STATES PATENT AND TRADEMARK OFFICE TRANSMITTAL LETTER

ુસ્).).	.∀	7 c.11 ° 5 .6 0
3377	î٦.	?	133	237.3
Αí	3,5)	Ç	P	7003

Application of:

Subramanian, et al.

Serial No.: 10/070,282

Filing Date: April 15, 2002

Title: QUATERNARY AMMONIUM SALTS AS THICKENING AGENTS FOR AQUEOUS

SYSTEMS

Commissioner for Patents P.O. Box 1450

Alexandria, VA 22313-1450

Docket No.: ACA6263

Group Art Unit: 1712

Examiner: P.C. Tucker

CERTIFICATE OF FACSIMILE TRANSMISSION It is hereby certified that the attached: Response to Office Action; (15 sheets) is being faxed to 703-872-8306 to the Commissioner for Patents

Christina Cangelosi

Sir:

Transmitted herewith is a responsive document(s) for this application.

TRANSMITTAL LETTER IN DUPLICATE; RESPONSE TO OFFICE ACTION AND CERTIFICATE OF FACSIMILE

☑ Applicant hereby petitions for an extension of time under 37 CFR 1.136 of:

(\$120.00) One Month

☐ Three Months (\$1020.00)

☐ Four Months (\$1590.00)

The total fee believed due is \$ 450.00 . Please charge this amount and any other fees, which may be due (including filing fees under 37 CFR 1.16 and processing fees under 37 CFR 1.17) to Deposit Account No. 01-1350. If an extension of time is required but has not been requested above, Applicant hereby petitions for an extension of time sufficient for the attached document(s) to be timely. A duplicate copy of this sheet is enclosed.

Ralph J. Mancini

Attorney for Applicant(s)

Reg. No. 34,054

Akzo Nobel Inc. Intellectual Property Department 7 Livingstone Avenue Dobbs Ferry, NY 10522-3408 Tel No.: (914) 674-5465

THE UNITED STATES PATENT AND TRADEMARK OFFICE TRANSMITTAL LETTER

Application o	f:
---------------	----

Subramanian, et al.

Serial No.: 10/070,282

Filing Date: April 15, 2002

Title: QUATERNARY AMMONIUM SALTS AS

THICKENING AGENTS FOR AQUEOUS

SYSTEMS

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Docket No.: ACA6263

Group Art Unit: 1712

RECEIVED GENTAL SANGIRTE

APR 68 2005

Examiner: P.C. Tucker

CERTIFICATE OF FACSIMILE TRANSMISSION It is hereby certified that the attached: Response to Office Action: (15 sheets) is being faxed to 708-872-9306 to the Commissioner for Patents

Christina Cangelosi

Sir: Transmitted herewith is a responsive document(s) for this application.

X TRANSMITTAL LETTER IN DUPLICATE; RESPONSE TO OFFICE ACTION AND CERTIFICATE OF FACSIMILE

☑ Applicant hereby petitions for an extension of time under 37 CFR 1.136 of:

(\$120.00) ☐ One Month

☐ Four Months (\$1590.00)

☐ Three Months (\$1020.00)

The total fee believed due is \$_450.00 . Please charge this amount and any other fees, which may be due (including filing fees under 37 CFR 1.16 and processing fees under 37 CFR 1.17) to Deposit Account No. 01-1350. If an extension of time is required but has not been requested above, Applicant hereby petitions for an extension of time sufficient for the attached dodument(s) to be timely. A duplicate copy of this sheet is enclosed.

Respectfully submitted,

Raiph J. Mancini

Attorney for Applicant(s)

Reg. No. 34,054

Akzo Nobel Inc. Intellectual Property Department 7 Livingstone Avenue Dobbs Ferry, NY 10522-3408 Tel No.: (914) 674-5465

Patent IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

SELL OF BUSINESS OF SEC. 103 c 8 2003

Application of:

Subramanian, et al.

Serial No.: 10/070,282

Filing Date: April 15, 2002

Title: QUATERNARY AMMONIUM SALTS AS THICKENING AGENTS FOR AQUEOUS

SYSTEMS

Commissioner for Patents P.O. Box 1450

Alexandria, VA 22313-1450

Docket No.: ACA6263

Group Art Unit: 1712

Examiner: P.C. Tucker

CERTIFICATE OF FACSIMILE TRANSMISSION

It is heroby certified that the attached: Response to Office Action: (_15_ sheets) is being faxed to 703-872-9306 to the Commissioner for Patents

engeler Christina Cangelosi

AMENDMENT

In response to the Office Action mailed November 17, 2004 applicants submit Sir: the following amendments and remarks for entry in the above-identified case.

Amendments to the claims are reflected in the listing of claims, which begins on page 2 of this paper.

Remarks/Arguments begin on page 10 of this paper.